

UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA

MONTEVILLE SLOAN, et al.,

Plaintiffs,

v.

GENERAL MOTORS LLC,

Defendant.

Case No. [16-cv-07244-EMC](#)

**ORDER GRANTING DEFENDANT'S
MOTION TO DISMISS**

Docket No. 47

I. INTRODUCTION

Plaintiffs have filed a class action against Defendant General Motors LLC ("GM") asserting that GM's Generation IV Vortec 5300 Engine used in GM's 2010-2013 vehicles is defective and that GM knew the engine was defective at the time it sold the vehicles to Plaintiffs but failed to disclose the alleged defect to consumers. Based on those allegations, Plaintiffs assert claims under various state consumer protection and fraud statutes, including California's Consumer Legal Remedies Act ("CLRA") and Unfair Competition Law ("UCL"). Having considered the parties' briefs and accompanying submissions, as well as the oral argument of counsel, the Court hereby **GRANTS** GM's motion to dismiss with leave to amend.

II. FACTUAL AND PROCEDURAL BACKGROUND

As a preliminary matter, the Court provides below a chart, which lists the name of each named Plaintiff, the state where Plaintiff purchased his or her car, the state of Plaintiff's residence, the car that was purchased and the date of purchase.

Name	State of Purchase	Car	Date of Purchase
Raul Siqueiros	California	2011 Chevrolet Silverado	N/A
Joseph Brannan	Alabama	2010 GMC Yukon	2011
Larry Goodwin	Arkansas	2011 Chevrolet Silverado	2010
Ted Edgecomb	Colorado	2011 Chevrolet Silverado	2011
Marc Perkins	Delaware	2011 Chevrolet Avalanche	2011
Donald Ludington	Florida	2010 Chevrolet Tahoe	2012
Thomas Shorter	Florida	2011 Chevrolet Silverado	N/A
Derick Bradford	Georgia	2010 Chevrolet Silverado	2014
Gabriel Del Valle	Idaho	2013 Chevrolet Avalanche	2/2016
Kevin Hanneken	Illinois	2011 GMC Sierra 1500	2011
Gail B. Lannom	Indiana	2012 Chevrolet Tahoe	01/2015
Bradley K. Zierke	Iowa	2012 Chevrolet Avalanche	2011
Dan Madson	Kansas	2013 Chevrolet Silverado	12/2013
James Faulkner	Kentucky	2011 GMC Sierra	2015
Joseph Olivier	Louisiana	2013 GMC Sierra	N/A
Scott Smith	Massachusetts	2011 GMC Yukon	2012
Ross Dahl	Minnesota	2010 Chevrolet Silverado	2010
Drew Peterson	Minnesota	2013 Chevrolet Silverado	12/2012
Michael Ware	Mississippi	2013 Chevrolet Silverado	2016
Steve Kitchen	Missouri	2013 Chevrolet Silverado	07/2013
John Neubauer	Nebraska	2011 Chevrolet Silverado	2012
Barbara Molina	New Mexico	2012 Chevrolet Avalanche	N/A
Steven Ehrke	North Carolina	2013 Chevrolet Silverado	2/2016
Bill Mauch	North Dakota	2011 Chevrolet Silverado	2013
Thomas Gulling	Ohio	2013 Chevrolet Silverado	N/A
Ronald Jones	Ohio	2013 Chevrolet Silverado	N/A
Mike Warpinski	Oklahoma	2012 Chevrolet Express	2014
John Graziano	Pennsylvania	2012 Chevrolet Silverado	12/2011
Monteville Sloan	South Carolina	2013 Chevrolet Silverado	08/2014
Joshua Byrge	Tennessee	2012 Chevrolet Silverado	2016
Rudy Sanchez	Texas	2013 Chevrolet Silverado	07/2013
Christopher Thacker	Virginia	2010 Chevrolet Silverado	06/2014
Randy Clausen	Washington	2012 Chevrolet Suburban	2013
James Robertson	West Virginia	2010 GMC Sierra	2010
Jonas Bednarek	Wisconsin	2010 Chevrolet Suburban	2010

Each Plaintiff purchased one of the following vehicles, which all have a Generation IV

Vortec 5300 Engine (the “Class Vehicles”): 2010-2013 Chevrolet Avalanche; 2010-2012 Chevrolet Colorado; 2010-2013 Chevrolet Express 1500; 2010-2013 Chevrolet Silverado 1500; 2010-2013 Chevrolet Suburban; 2010-2013 Chevrolet Tahoe; 2010-2013 GMC Canyon; 2010-2013 GMC Savana 1500; 2010-2013 GMC Sierra 1500; 2010-2013 GMC Yukon; and 2010-2013 GMC Yukon XL.

In their complaint, Plaintiffs allege that the Generation IV Vortec 5300 Engine consumes an “abnormally and improperly high quantity of oil that far exceeds industry standards for reasonable oil consumption. This excessive oil consumption results in low oil levels, insufficient lubricity levels, and corresponding internal engine component damage.” FAC ¶ 5. The alleged cause of this excessive consumption is defective low-tension oil control rings that GM installed within those engines (the “Low-Tension Oil Rings”). FAC ¶ 7. The Low-Tension Oil Rings were originally designed to reduce friction between the oil rings and cylinder walls in order to improve fuel economy, horsepower and torque. FAC ¶ 7. However, this oil ring design “improperly allows engine oil to travel past the pistons and enter the engine’s combustion chambers, where it is either consumed in the combustion process, or it hardens and accumulates therein” (the “Low-Tension Oil Ring Defect”). FAC ¶ 7.

Plaintiffs allege that the “Low-Tension Oil Ring Defect in the Class Vehicles results in excessive oil consumption, leading to increased friction and, thus, engine damage. That means that each Class Vehicle has suffered and will continue to suffer, internal component wear.” FAC ¶ 143. Potential consequences include overheating, the engine catching on fire, and the engine shutting down unexpectedly. FAC ¶¶ 148-150. To prevent damage from critically low oil levels, GM implemented an Oil Life Monitoring System but Plaintiffs allege the system fails to advise drivers of insufficient oil levels in their vehicles. FAC ¶¶ 9, 141-142. However, none of the Plaintiffs allege that their vehicles actually experienced any excessive oil consumption. Further, not a single Plaintiff alleges that his or her vehicle experienced any damage due to excessive oil consumption from the Low-Tension Oil Rings.

Plaintiffs also allege that GM knew about the excessive oil consumption problem caused by the Low-Tension Oil Ring Defect in the Generation IV Vortec 5300 Engines. FAC ¶ 13. First,

1 Plaintiffs allege GM knew of the defect because GM abandoned the Low-Tension Oil Ring design
2 in its redesign of the Generation V Vortex 5300 Engines, which began as early as May 2011.
3 FAC ¶ 152. Second, Plaintiffs allege many consumers complained about excessive oil
4 consumption, referencing 68 complaints made on carcomplaints.com and explicitly citing thirteen
5 complaints made to such online forums and the National Highway Traffic Safety Administration
6 (“NHTSA”). FAC ¶¶ 159-165. Third, Plaintiffs allege GM knew of the defect because GM
7 issued one Technical Service Bulletin (“TSB”) addressing the oil loss in vehicles with Generation
8 IV Vortec 5300 engines. The TSB stated oil loss “could be caused by two conditions: (a) oil
9 pulled through the Positive Crankcase Ventilation (PCV) system; or (b) oil spray that is
10 discharged from the Advanced Fuel Management (AFM) system’s pressure relief valve within the
11 crankcase.” FAC ¶ 157. GM suggested fixes for these issues but stated that if those fixes did not
12 work, “[i]t may be necessary to replace all of the piston assemblies (pistons and rings) with new
13 parts.” TSB No. 10-06-01-008G: Engine Oil Consumption on Aluminum Block/Iron Block
14 Engines with Active Fuel Management.

15 Despite this alleged knowledge, GM has never disclosed the Low-Tension Oil Ring Defect
16 to consumers and “has allowed drivers of the Class Vehicles to continue driving those vehicles,
17 despite knowing that they are consuming oil at an abnormally high rate.” FAC ¶ 13. Therefore
18 Plaintiffs seek relief from their injury, which they identify as the fact that “they paid more for their
19 Class Vehicles than they would have paid had they known about the defect that GM failed to
20 disclose, or they would not have purchased or leased their Class Vehicles at all.” FAC ¶ 14.
21 Moreover Plaintiffs allege GM “trumpeted the performance of the Generation IV Vortec 5300
22 Engines and continuously proclaimed that the class vehicles were dependable and of the highest
23 quality, concealing and omitting the low-tension oil ring defect.” FAC ¶ 166. Specifically
24 Plaintiffs allege GM advertised the performance benefits of the Class Vehicles. FAC ¶¶ 168-187.
25 GM told consumers that the class Vehicles were “dependable, long-lasting and of the highest
26 quality”, leading consumers to “believe that the Class Vehicles would be free from defects that
27 result in excessive oil loss and engine damage.” FAC ¶¶ 167. Plaintiffs seek relief under the
28 following statutes: (1) Magnuson-Moss Warranty Act; (2) 32 state consumer protection and fraud-

1 based statutes such as the California Consumer Legal Remedies Act (“CLRA”) and California
2 Unfair Competition Law (“UCL”); and (3) 32 breach of implied and express warranty state
3 statutes.

4 Plaintiffs first filed a class action complaint for declaratory and injunctive relief on
5 December 19, 2016. Docket No. 2 (“Complaint”). On February 27, 2017 Plaintiffs filed a First
6 Amended Complaint. Docket No. 29 (“FAC”). On April 10, 2017, GM filed the instant motion to
7 dismiss the First Amended Complaint, arguing that Plaintiffs lack constitutional standing, have
8 failed to adequately plead consumer protection and fraud claims, breach of express and implied
9 warranty claims, and unjust enrichment, and that Plaintiffs’ claims are barred by applicable
10 statutes of limitation. Docket No. 47 (“GM Motion”). In response, Plaintiffs filed an Opposition
11 to the Motion to Dismiss on May 25, 2017. Docket No. 57 (“Opp.”). Then, on June 15, 2017 GM
12 filed a Reply to Plaintiff’s Opposition. Docket No. 58 (“GM Reply”).

13 **III. DISCUSSION**

14 **A. Legal Standard**

15 GM moves for dismissal for lack of subject matter jurisdiction pursuant to Federal Rule of
16 Civil Procedure 12(b)(1). Standing is “a threshold matter” that is necessary to establish subject
17 matter jurisdiction. *Bates v. United Parcel Serv., Inc.*, 511 F.3d 974, 985 (9th Cir. 2007). In order
18 to establish standing, the Plaintiffs must show (1) an injury in fact; (2) a “causal connection
19 between the injury and the conduct complained of;” and (3) redressability of the injury. *See Lujan*
20 *v. Defenders of Wildlife*, 504 U.S. 555, 560–61 (1992). “At the pleading stage, general factual
21 allegations of injury resulting from the defendant's conduct may suffice.” *Id.* at 561.

22 GM has also moved for dismissal pursuant to Federal Rule of Civil Procedure 12(b)(6).
23 Under Rule 12(b)(6), a party may move to dismiss based on the failure to state a claim upon which
24 relief may be granted. A motion to dismiss based on Rule 12(b)(6) challenges the legal
25 sufficiency of the claims alleged. *See Parks Sch. of Bus. v. Symington*, 51 F.3d 1480, 1484 (9th
26 Cir. 1995). In considering such a motion, a court must take all allegations of material fact as true
27 and construe them in the light most favorable to the nonmoving party, although “conclusory
28 allegations of law and unwarranted inferences are insufficient to avoid a Rule 12(b)(6) dismissal.”

1 *Cousins v. Lockyer*, 568 F.3d 1063, 1067 (9th Cir. 2009). While “a complaint need not contain
2 detailed factual allegations...it must plead ‘enough facts to state a claim to relief that is plausible
3 on its face.’” *Id.* “A claim has facial plausibility when the plaintiff pleads factual content that
4 allows the court to draw the reasonable inference that the defendant is liable for the misconduct
5 alleged.” *Ashcroft v. Iqbal*, 556 U.S. 662 (2009); *see also Bell Atl. Corp. v. Twombly*, 550 U.S. at
6 556. “The plausibility standard is not akin to a ‘probability requirement,’ but it asks for more than
7 sheer possibility that a defendant acted unlawfully.” *Iqbal*, 556 U.S. at 678.

8 Claims sounding in fraud or mistake are subject to the heightened pleading requirements of
9 Federal Rule of Civil Procedure 9(b), which requires that a plaintiff alleging fraud “must state with
10 particularity the circumstances constituting fraud.” Fed. R. Civ. P. 9(b); *see Kearns v. Ford Motor*
11 *Co.*, 567 F.3d 1120, 1124 (9th Cir. 2009). To satisfy the heightened standard under Rule 9(b), the
12 allegations must be “specific enough to give defendants notice of the particular misconduct which
13 is alleged to constitute the fraud charged so that they can defend against the charge and not just
14 deny that they have done anything wrong.” *Semegen v. Weidner*, 780 F.2d 727, 731 (9th Cir.
15 1985).

16 B. Standing

17 GM argues that Plaintiffs have not pleaded a concrete or certainly impending injury
18 sufficient for Article III standing. *Lujan v. Defenders of Wildlife*, 504 U.S. 555, 560 (1992). In
19 contrast, Plaintiffs allege that, “each Plaintiff suffered an injury in fact when they purchased
20 vehicles containing the Low-Tension Oil Ring Defect because Plaintiffs would not have purchased
21 these vehicles, or they would have paid less, had they known of the defect.” *Opp.* at 5.

22 The Ninth Circuit has held that overpayment itself is “injury in fact” under Article III. In
23 *Mazza v. Am. Honda Motor Co.*, 666 F.3d 581, 595 (9th Cir.2012), the Ninth Circuit found Article
24 III standing in a fraudulent omission case when “plaintiffs contend that class members paid more
25 for [a product] than they otherwise would have paid, or bought it when they otherwise would not
26 have done so”. The facts in *Mazza* are similar to those in the present case. The plaintiffs in *Mazza*
27 alleged that they would not have purchased Honda’s vehicle with a faulty anti-collision braking
28 system but for Honda’s failure to disclose that the system does not warn drivers in time and does

not work in bad weather. 666 F.3d 581, 587–88 (9th Cir. 2012). Like GM here, Honda argued individuals in a class who have no “injury in fact” have no Article III standing, but the Ninth Circuit held that overpayment due to Honda’s deceptive claims constituted an “injury in fact”. *Id.* at 595. Similarly, in this case Plaintiffs’ claims of overpayment for a defective product due to GM’s fraudulent omissions constitute an injury in fact.

GM relies on *Birdsong v. Apple, Inc.*, 590 F.3d 955, 958 (9th Cir. 2009), where the Ninth Circuit found that overpayment for iPods was not an injury in fact. In *Birdsong*, however, the Ninth Circuit emphasized that the Plaintiffs were only at risk of any injury if they used the iPods in an unsafe manner; the products were not inherently defective. By contrast, in this case Plaintiffs allege that all engines incorporating the Low-Tension Oil Rings are inherently defective, and that they would not have paid the same amount had they known of the defect. *Mazza* is therefore the applicable authority, and the Court concludes that Plaintiffs have sufficiently alleged an “injury in fact.” The Court therefore denies GM’s motion to dismiss for lack of subject matter jurisdiction.

C. Consumer Protection and Fraud Claims

The core component of Plaintiffs’ consumer protection and fraud claims is that GM had a duty to disclose the alleged Low-Tension Oil Ring Defect and failed to do so. FAC ¶¶ 229-1765. Though Plaintiffs bring claims under the consumer protection laws of 32 states, the parties focus their arguments on the UCL and CLRA.¹ California Plaintiff Siqueiros alleged GM violated the UCL, by “knowingly selling Class Vehicles that include defective engines with Low-Tension Oil Rings that cause excessive oil consumption and omitting mention of this defect to consumers.”

¹ The UCL prohibits any “unlawful, unfair or fraudulent business act or practice.” Cal. Bus. & Prof. Code § 17200. “Practices are ‘unlawful’ when they violate other laws: §17200 ‘borrows’ violations of other laws, treating them as unlawful practices that are independently actionable under the UCL.” *Swearingen v. Late July Snacks LLC*, 2017 WL 1806483, at *3 (N.D. Cal. May 5, 2017) (citing *Cel-Tech Communications, Inc. v. Los Angeles Cellular Telephone, Co.*, 20 Cal. 4th 163, 179 (1999)). “Practices are ‘unfair’ when grounded in ‘some legislatively declared policy or proof of some actual or threatened effect on competition.’” *Id.* Practices are “fraudulent” when “members of the public are likely to be deceived”. *Poldolsky v. First Healthcare Corp.*, 50 Cal. App. 4th 632, 647-48, *as modified* (Nov. 5, 1996), *as modified* (Nov. 20, 1996). The CLRA prohibits “unfair methods of competition and unfair or deceptive acts or practices.” Cal. Civ. Code § 1770.

1 FAC ¶¶ 291-299. Plaintiff Siqueiros also alleged GM violated the CLRA by engaging in unfair or
2 deceptive acts when, in the course of its business, GM failed to disclose material information.

3 FAC ¶¶ 232-233. Plaintiffs from other states assert similar arguments of failure to disclose under
4 corresponding state consumer protection and fraud statutes. GM argues it did not have a duty to
5 disclose and so all Plaintiffs' consumer protection and fraud claims should be dismissed.

6 Under California law, a defendant has a duty to disclose in four circumstances: "(1) when
7 the defendant is in a fiduciary relationship with the plaintiff; (2) when the defendant had exclusive
8 knowledge of material facts not known to the plaintiff; (3) when the defendant actively conceals a
9 material fact from the plaintiff; and (4) when the defendant makes partial representations but also
10 suppresses some material fact." *Falk v. Gen. Motors Corp.*, 496 F. Supp. 2d 1088, 1094 (N.D.
11 Cal. 2007) (quoting *LiMandri v. Judkins*, 52 Cal. App. 4th 326, 337 (1997)).

12 As the California test suggests, a fraudulent omission claim requires proof that a defendant
13 was aware of the defect at the time of sale to establish defendant had a duty to disclose. *See*
14 *Wilson v. Hewlett-Packard Co.*, 668 F.3d 1136, 1145 (9th Cir. 2012) (finding the CLRA and UCL
15 requires plaintiffs sufficiently allege defendant was aware of defect at the time of sale). As
16 common sense would indicate, moreover, this is true not only under California law but also, as it
17 appears, under the laws of the other states in which Plaintiffs have brought claims, as well as the
18 common law of torts generally. *See, e.g., In re MI Windows & Doors, Inc. Prod. Liab. Litig.*, 914
19 F. Supp. 2d 744, 753–54 (D.S.C. 2012) (explaining that under South Carolina law, "[a] duty to
20 disclose arises in two situations: (1) a contracting party who has superior knowledge, or
21 knowledge that is not within the reasonable reach of the other party, has a legal duty to disclose
22 information material to the bargain; and (2) parties in a fiduciary relationship must disclose
23 material information to one another"); *OMI Holdings, Inc. v. Howell*, 918 P.2d 1274, 1299 (Kan.
24 1996) ("A party has a duty to disclose material facts if the party knows that the other is about to
25 enter into the transaction under mistake as to such facts, and that the other, because of the
26 relationship between them . . . would reasonably expect disclosure of such facts."); *Mason v.*
27 *Chrysler Corp.*, 653 So. 2d 951, 954 (Ala. 1995); *see generally* Restatement (Second) of Torts §
28 551 (1977) ("One party to a business transaction is under a duty to exercise reasonable care to

1 disclose to the other before the transaction is consummated . . . (e) facts basic to the transaction, if
2 he knows that the other is about to enter into it under a mistake as to them, and that the other,
3 because of the relationship between them, the customs of the trade or other objective
4 circumstances, would reasonably expect a disclosure of those facts.”); Am. L. Prod. Liab. 3d §
5 25:11. Although both Plaintiffs and Defendant agree on this legal standard, they disagree about
6 whether GM had a duty to disclose.

7 1. Materiality

8 A party’s duty to disclose arises only where the fact in question is material. *Id.* Plaintiffs
9 and GM disagree about the standard for determining whether a fact is material. GM argues that a
10 material fact must implicate a safety concern, in absence of an affirmative misrepresentation. GM
11 Motion at 13. On the other hand, Plaintiffs argue a material fact does not have to implicate a
12 safety concern, but rather is any fact that a reasonable consumer would find important at the time
13 of purchase. Opp. at 10. GM is correct. In *Wilson v. Hewlett-Packard*, 668 F.3d 1136, 1141-42
14 (9th Cir. 2012) the Ninth Circuit explicitly held that under California law, a “manufacturer’s duty
15 to consumers is limited to its warranty obligations absent either an affirmative misrepresentation
16 or a safety issue.” *Id.* at 1143-1144.

17 Plaintiffs point out that the California Court of Appeals itself has very recently clarified
18 that requiring a safety concern for a fact to be material is a “misreading of California law.” *Norcia*
19 *v. Samsung Telecomms. Am.*, 2015 WL 4967247 at *6 (N.D. Cal. Aug. 20, 2015) (citing *Rutledge*
20 *v. Hewlett-Packard Co.*, 238 Cal. App. 4th 1164, 1174-75 (2015)). Nevertheless, the Ninth
21 Circuit has continued to follow the holding of *Wilson* even after *Rutledge*, holding that an omitted
22 fact is not material where it does not implicate a safety concern. *See Williams v. Yamaha Motor*
23 *Co.*, 851 F.3d 1015, 1025 (9th Cir. 2017) (finding a duty to disclose arises only if there are safety
24 issues, absent an affirmative misrepresentation). This Court is not free to depart from the Ninth
25 Circuit’s holdings, even in the face of contrary state authority where that state authority predates
26 the Ninth Circuit ruling. *See Mohamed v. Uber Techs., Inc.*, 848 F.3d 1201, 1211 (9th Cir. 2016).
27 Thus, in order to establish GM’s duty to disclose, Plaintiffs are required to show that it omitted a
28 fact that is relevant to a safety concern. However, since *Wilson* and *Williams* apply only to

1 California law, the Court will treat GM's motion to dismiss on this ground as limited to the
2 California claims.

3 Plaintiffs' allegations fail to state a safety concern sufficient to trigger GM's duty to
4 disclose. Plaintiffs argue there is a safety concern because each Class Vehicle has a Generation IV
5 Vortec 5300 Engine, which includes Low-Tension Oil Rings that cause excessive oil
6 consumption. Additionally, Plaintiffs allege GM's Oil Life Monitoring System fails to advise
7 drivers of insufficient oil levels in their vehicles, exacerbating the safety concern. FAC ¶¶ 141-
8 142. As a result, Plaintiffs allege that each Class Vehicle is inherently defective. FAC ¶¶ 143-
9 147. But as GM points out, not a single plaintiff alleges that his or her vehicle actually
10 experienced excessive oil consumption. GM Reply at 1. In fact, not a single plaintiff alleges that
11 his or her vehicle experienced any damage due to excessive oil consumption from the Low-
12 Tension Oil Rings. Further, GM clarifies that the Oil Life Monitoring System does not measure
13 the levels of oil but rather the quality of oil. Instead, there is a separate oil pressure indicator that
14 *warns drivers of low oil levels*, a fact that both GM and CA Plaintiffs agreed to during oral
15 argument. Because drivers will thus admittedly have warning before any engine damage, there is
16 no risk of sudden or surprising failure, which might give rise to a serious safety concern.² Thus,
17 GM argues that CA Plaintiffs have not alleged a safety concern because they "do not allege a
18 single instance of a fire breaking out, or an engine suddenly shutting down". GM Motion at 14.

19 Plaintiffs rely on *Asghari v. Volkswagen Group of Am., Inc.*, 42 F. Supp. 3d 1306, 1330
20 (C.D. Cal. 2013), where the court found plaintiffs' allegation that the engine's excessive oil
21 consumption can cause engine failure constituted a safety concern that could have been material to
22 a reasonable consumer. There, the plaintiffs had not alleged engine failure, yet the court still
23 found the risk to be a safety concern due to consumer complaints describing specific instances of
24 engine failure due to low oil levels. *Id.* at 1339. But, unlike in this case, the *Asghari* plaintiffs
25 actually alleged excessive oil consumption. More importantly, a number of consumers had

26
27 ² In this sense, there is no more of a safety concern than where, *e.g.*, a car gets less gas mileage
28 than advertised; while the more rapid consumption of gas might lead to a driver running out of
fuel on a freeway or other dangerous location, the driver has a fuel gauge to warn him or her of
low fuel.

1 complained of sudden loss of power while driving the allegedly defective cars; no similar
2 complaints have been made with respect to the GM cars in this case; nor have Plaintiffs
3 established a risk of sudden failure. This case is thus distinguishable from *Asghari*.³

4 Because no facts in this case suggest that the risk of excess oil consumption causes a safety
5 risk, where Plaintiffs admit that there is a functioning oil level gauge that will give advance
6 warning of low levels, the Court concludes that Plaintiffs have failed to allege that GM omitted
7 disclosure of a material fact under California law. The Court therefore **DISMISSES** the
8 California claims (for lack of material fact) with leave to amend. The Court does not, at this time,
9 address the law of other states on the question of materiality since the parties have not briefed the
10 issue outside of California law.

11 2. Knowledge

12 Plaintiffs allege GM had knowledge of the alleged Low-Tension Oil Ring Defect at the
13 time of sale for three reasons: (1) GM abandoned the Low-Tension Rings in its redesign of the
14 next generation engine; (2) there were 81 consumer complaints to the NHTSA and
15 carcomplaints.com regarding excessive oil consumption; and (3) GM issued one Technical Service
16 Bulletin (“TSB”) discussing the problem of excessive oil consumption. FAC ¶¶ 151-158.

17 First, Plaintiffs argue that GM had knowledge of the defect because GM abandoned its
18 low-tension ring experiment in its redesign of Generation V Vortex 5300 Engines, which began as
19 early as May 2011, when GM was still selling Generation IV Vortec 5300 Engines. FAC ¶ 152.
20 Plaintiffs allege GM redesigned the Generation V Vortex 5300 Engines with the intent to “remedy
21 the excessive oil consumption problem plaguing the Class Vehicles. As part of that 2014 model
22 year overhaul, GM abandoned its Low-Tension Oil Ring debacle and returned to using standard
23 tension oil rings – while, at the same time, reintroducing an oil level sensor.” FAC ¶ 11.
24 According to Plaintiffs, this demonstrates that GM knew of the alleged defect in the low-tension
25 oil rings.

27 ³ Similarly, in *Cholakyan v. Mercedes-Benz USA, LLC*, 796 F. Supp. 2d 1220, 1238 (C.D.Cal.
28 2011) and *In re MyFord Touch Consumer Litig.*, 46 F. Supp. 3d 936, 957 (N.D. Cal. 2014), the
plaintiffs had actually experienced malfunctions that themselves gave rise to a serious safety risk.

1 In *Falco v. Nissan North Am., Inc.*, 2013 WL 5575075 at *6 (C.D. Cal Oct. 10, 2013) the
2 court found Nissan had prior knowledge of a defect because Nissan “replaced the chain guide of
3 the timing Chain Tensioning System with a redesigned version of the part that does not suffer
4 from the defect.” However, in this case, unlike in *Falco*, GM redesigned the entire engine, not
5 only the allegedly defective component. The fact that GM chose not to use the low-tension oil
6 rings in the context of its redesign of the full engine is of little or no probative value as to whether
7 it knew the rings were defective; it could have chosen not use the rings for independent design or
8 engineering reasons. Thus, the mere fact that GM used different oil rings when redesigning its
9 engines does not show its prior knowledge of the defect.⁴

10 Second, Plaintiffs allege GM had knowledge due to the 81 consumer complaints to
11 NHTSA and consumer forums about excessive oil consumption and consequential engine damage.
12 FAC ¶¶ 153-154. However, Plaintiffs concede that *none* of the complaints explicitly states that
13 the cause of the excessive oil consumption was the Low-Tension Oil Ring Defect. FAC ¶ 164.
14 Even if the complaints notified GM about the general excessive oil consumption problems, these
15 complaints would not establish that GM knew that the Low-Tension Oil Rings caused the
16 excessive consumption. Additionally, a majority of the complaints were posted in 2014 or later,
17 “long after the marking and sale of new model year 2010 through 2013 vehicles had ended.” GM
18 Reply at 8. These complaints therefore do not establish GM’s knowledge of the alleged oil-ring
19 defect.

20 Furthermore, the Ninth Circuit has held that consumer complaints suffice to establish
21 knowledge only where there were an *unusual* number of complaints, such that the manufacturer
22 would be on notice of a specific problem. In *Williams v. Yamaha Motor Co.*, 851 F.3d 1015, 1026
23 (9th Cir. 2017), the Ninth Circuit found plaintiffs adequately pleaded the defendants’ knowledge
24 where complaints regarding the outboard motor corrosion “were so frequent that individual

25
26 ⁴ GM makes a further argument that the Federal Rules of Evidence 407 bars evidence of a
27 redesign to show a defect or knowledge of defect: “When measures are taken that would have
28 made an earlier injury or harm less likely to occur, evidence of the subsequent measures is not
admissible to prove...a defect in a product or its design.” Because the Court concludes that the
redesign evidence is not sufficient to show knowledge, it does not reach the question whether such
evidence would be admissible under Rule 407.

1 Customer Relations supervisors personally handled as many as 40 or 50 different consumer
2 complaints, or more, regarding the issue, which was an unusually high number of complaints for
3 Yamaha to receive regarding corrosion this soon in the life of the engines.” *Id.* (internal quotation
4 marks omitted). By contrast, in *Wilson v. Hewlett-Packard Co.*, 668 F.3d 1136, 1148 (9th Cir.
5 2012), the Ninth Circuit found plaintiffs’ 14 complaints, 12 of which were undated, did not
6 support an inference that HP was aware of the defect at the time of sale. In this case, Plaintiffs do
7 not allege that the 81 complaints posted over the course of seven years was an unusually high
8 number of complaints. Thus, the complaints do not show GM’s knowledge of the alleged defect.

9 Finally, Plaintiffs argue that GM had knowledge of the defect because of one TSB
10 addressing the oil loss in vehicles with Generation IV Vortec 5300 engines. The TSB explicitly
11 stated oil loss could be caused by two conditions, neither of which were the Low-Tension Oil
12 Rings. FAC ¶ 157. Plaintiffs, argue, however, that the TSB recommends replacing the piston and
13 ring assemblies, indicating that GM knew about the Low-Tension Oil Ring Defect. Docket No. 48
14 (Oxford Decl.) Ex. 19. The TSB, however, does not indicate that the piston assemblies must be
15 replaced. Rather that replacement is specified as an occasional repair if other remedies fail, and
16 even then it does not mention replacement with a different ring configuration. The TSB does not
17 suggest that GM knew that all of the engines were inherently defective; indeed, the Low-Tension
18 Oil Rings are not even mentioned.

19 Plaintiffs point to two cases in which courts held that TSBs established the manufacturer’s
20 knowledge, but the TSBs in those cases explicitly addressed the claimed defect. *See Falco v.*
21 *Nissan North Am., Inc.*, 2013 WL 5575075 at *6 (C.D. Cal Oct. 10, 2013); *Mui Ho v. Toyota*
22 *Motor Corp.*, 931 F. Supp. 2d 987, 999 (N.D. Cal. 2013). By contrast, in *Grodzitsky v. Am.*
23 *Honda Motor Co., Inc.*, 2013 WL 690822 at *2 (C.D. Cal. Feb. 19, 2013), the court found
24 plaintiffs had not adequately alleged knowledge because the three TSBs only discussed general
25 problems with windows and did not explicitly mention the alleged window regulator defect. As in
26 *Grodzitsky*, the TSB Plaintiffs here rely on addresses the general problem of excessive oil
27 consumption, and does not mention the alleged specific defect. It therefore cannot establish GM’s
28 knowledge of the defect.

1 Because Plaintiffs have not adequately alleged that GM knew of the alleged Low-Tension
2 Oil Ring defect, Plaintiffs have failed to allege that GM engaged in any fraudulent omission. The
3 Court therefore grants GM's motion to dismiss Plaintiffs' consumer claims for failure to state a
4 claim under California and all other states' laws asserted herein. As noted above, all states have a
5 knowledge requirement. The dismissal is with leave to amend.

6 D. Pre-Suit Notice

7 GM asserts that three Plaintiffs are barred from this suit by failure to serve pre-suit notice.
8 Plaintiffs Bradford, Smith and Robertson allege claims under Massachusetts, Georgia and West
9 Virginia laws, which GM argues require pre-suit notice by the individual plaintiffs. GM Reply at
10 12. However, GM does not cite to any case law or statutory language supporting this argument.
11 In fact, Massachusetts, Georgia and West Virginia consumer protection statutes that GM cites do
12 not appear to require pre-suit notice by individual plaintiffs. Mass. Gen. Laws Ch. 93A, § 9(3);
13 Ga. Stat. § 10-1-399(b); W. Va. Code § 46A-6-106(c). As a result, Plaintiffs Bradford, Smith, and
14 Robertson have satisfied their pre-suit notice requirements through a notice letter with a return
15 receipt dated October 28, 2016. FAC ¶¶ 527, 899, 1676.

16 E. Express Warranty

17 Plaintiffs assert claims for breach of express warranty under the federal Magnuson Moss
18 Act, as well as under various state statutes. The Magnuson Moss Act does not include any
19 substantive warranty requirements; it merely provides a federal remedy for breach of warranties
20 under state law. Thus, Magnuson Moss claims "stand or fall with [plaintiffs'] express and implied
21 warranty claims under state law." *Clemens v. DaimlerChrysler Corp.*, 534 F.3d 1017, 1022 (9th
22 Cir. 2008).

23 GM argues that these claims fail for two reasons. First, as Plaintiffs allege, the GM
24 warranty covers "repairs to correct any vehicle defect . . . *related to materials or workmanship*
25 *occurring during the warranty period.*" FAC ¶ 220. But Plaintiffs allege a *design* defect, namely
26 that GM's decision to include low-tension oil rings in the Generation IV Vortec 5300 engines
27 renders them susceptible to excessive oil consumption. GM argues that this sort of design defect
28 is not covered under the plain terms of the warranty. Several courts applying California law have

1 reached a similar result. *See, e.g., Sharma v. BMW of N. Am., LLC*, No. C-13-2274 MMC, 2014
2 U.S. Dist. LEXIS 84406, at *11 (N.D. Cal. June 19, 2014) (“Under California law, a warranty that
3 provides protection against ‘defects in materials or workmanship’ does not cover design
4 defects.”); *Tae Hee Lee v. Toyota Motor Sales, U.S.A., Inc.*, 992 F. Supp. 2d 962, 978 (C.D. Cal.
5 2014) (same); *Daugherty v. Am. Honda Motor Co.*, 144 Cal. App. 4th 824, 830 (2006) (same).

6 Plaintiffs point to two district court decisions holding that a warranty’s reference to
7 “workmanship” could be construed to include design defects, *see* Opp. at 21 (citing *Koulajian v.*
8 *Trek Bicycle Corp.*, 1992 WL 28884, at *2 (S.D.N.Y. Feb. 11, 1992) (“[T]he warranty’s reference
9 to ‘workmanship’ could refer to bicycle designs as well as to implementation of those designs in
10 the manufacturing process.”); *In re Saturn L-Series Timing Chain Prods. Liab. Litig.*, 2008 WL
11 4866604, at *15 (D. Neb. Nov. 7, 2008)). The *Saturn* case, however, considered this issue in the
12 context of an unjust enrichment claim, not an express warranty claim. It therefore applied
13 different legal standards than those relevant here. *Koulajian* was decided under Indiana law, but
14 the Eighth Circuit has since held that under Indiana law, a warranty covering defects in materials
15 and workmanship does not cover design defects. *Bruce Martin Constr., Inc. v. CTB, Inc.*, 735
16 F.3d 750, 753-54 (8th Cir. 2013). Thus, neither of Plaintiffs’ authorities is persuasive. GM is
17 correct, on the other hand, that the overwhelming weight of state law authority holds that design
18 defects are *not* covered under similar warranties.⁵ Plaintiffs cite no case holding any state law of
19 warranties is to the contrary. Furthermore, that view appears consistent with the ordinary meaning
20 of the term “materials and workmanship.” Plaintiffs do not allege that there was a flaw in
21 materials or workmanship in the specific low tension oil rings in their cars, but rather that it was
22 GM’s design decision to include such rings in *all* cars with the same engine that led to their injury.
23 The Court agrees that that allegations do not appear to fall within the terms of the warranty.

24 Second, even assuming the express warranty did apply, GM argues that the warranty
25

26 ⁵ *See, e.g., Coba v. Ford Motor Co.*, 2016 U.S. Dist. LEXIS 136283, *25- 27 (D.N.J. Sept. 20,
27 2016); *Voelker v. Porsche Cars N. Am., Inc.*, 353 F.3d 516 (7th Cir. 2003); *Troup v. Toyota Motor*
28 *Corp.*, 545 Fed. Appx. 668 (9th Cir. 2013); *Robinson v. Kia Motors, Am., Inc.*, 2015 WL 5334739,
*12 (D.N.J. Sept. 11, 2015); *Schechner v. Whirlpool Corp.*, 2017 U.S. Dist. LEXIS 20282, *18-19
(E.D. Mich. Feb. 14, 2017).

claims fail because Plaintiffs do not allege that they presented their vehicles to dealers for repair during the warranty period, as required under the terms of the warranty. Plaintiffs argue that they were not required to comply with this requirement because it would have been “futile” to do so. Opp. at 22-24. Plaintiffs base this contention on a handful of online consumer complaints cited in the FAC in which customers reported that they were told that the level of oil consumption they were experiencing was normal. FAC ¶¶ 159-163.

This Court rejected a similar argument in *In re MyFord Touch Consumer Litig.*, 46 F. Supp. 3d 936, 970–71 (N.D. Cal. 2014). While explaining that “futility may, in theory, be a basis for an excuse,” the Court noted that the plaintiffs in that case “cited no cases establishing a futility exception to the presentation required by the express terms of the express warranty.” *Id.* The same is true here. More importantly, even assuming that the futility argument was possible, the Court held in that case that there were “insufficient allegations in the complaint to make futility plausible.” There, the Court found that 39 consumer complaints did “not meet the requisite plausibility standard of *Iqbal* and *Twombly*.” The record is even thinner here, as of the 13 consumer complaints Plaintiffs cite in their FAC, only three stated that the dealer had informed them that the level of oil consumption was normal. In short, the fact that three individuals, out of the thousands who own similar vehicles, were told that it was not necessary to repair their cars cannot plausibly establish that it would have been futile for Plaintiffs to attempt to repair their cars per the terms of their warranties. The court therefore **GRANTS** GM’s motion to dismiss Plaintiffs’ express warranty claims with leave to amend.

F. Implied Warranty

Plaintiffs also assert claims based on GM’s alleged breach of the implied warranty of merchantability. The implied warranty of merchantability provides that “‘a warranty that the goods shall be merchantable is implied in a contract for their sale if the seller is a merchant with respect to goods of that kind’ and that ‘[g]oods to be merchantable must be at least such as ... are fit for the ordinary purposes for which such goods are used.’” UCC § 2–314. Courts have held that “a breach of the implied warranty of merchantability means the product did not possess even the most basic degree of fitness for ordinary use.” *Mocek v. Alfa Leisure, Inc.*, 114 Cal. App. 4th

402, 406 (2003). Under that standard, GM argues, Plaintiffs’ claims must fail, because the ordinary purpose of a car is to provide transportation, and no Plaintiff alleges that he or she was forced to stop driving his or her vehicle, or that any excessive oil consumption interfered with the safe operation of the vehicles. Indeed, as noted above, none of the Plaintiffs alleges that they experienced excessive oil consumption at all. Plaintiffs, on the other hand, argue that they have alleged an engine defect which can lead to engine damage and safety concerns. That defect therefore necessarily interferes with the ordinary operation of the car.

In *MyFord Touch*, this Court addressed similar claims and found that dismissal under Rule 12(b)(6) was not warranted, because “it is a question of fact for the jury as to whether the problems with MFT posed enough of a safety risk that the cars at issue could not be said to provide safe, reliable transportation.” 46 F. Supp. 3d at 980. However, in *MyFord Touch*, this Court concluded that Plaintiffs had adequately alleged a safety risk for the purpose of stating a claim under the UCL and CLRA. For the reasons discussed above, in this case the Court comes to the opposite conclusion. Here, no Plaintiff has alleged that he experienced any engine problems, or even any excessive oil consumption. Most of the complaints cited in the FAC similarly do not claim any serious engine problems beyond the fact of the excessive oil consumption itself, although one claimed that he experienced the engine “misfir[ing] and run[ning] rough.” FAC ¶ 159. Furthermore, Plaintiffs concede that all of the cars at issue have a functioning oil level gauge that can provide advance warning when oil levels are low. There is thus no credible risk of sudden engine failure because of the excess oil consumption. Plaintiffs’ allegations in this case are not sufficient to create a fact question for the jury whether the cars at issue “could not be said to provide safe, reliable transportation.” *MyFord Touch*, 46 F. Supp. 3d at 980. The Court therefore **GRANTS** GM’s motion to dismiss Plaintiffs’ implied warranty claims with leave to amend.

G. Unjust Enrichment

Finally, Plaintiffs assert common law claims for unjust enrichment. GM argues that these claims fail for a number of reasons. First, GM makes a cursory argument that there is no standalone cause of action for unjust enrichment. But GM itself appears to acknowledge that this is foreclosed by the Ninth Circuit’s decision in *Astiana v. Hein Celestial Grp.*, 783 F.3d 753, 762

(9th Cir. 2015), under which the court may construe an unjust enrichment claim as a quasi-contract claim for restitutionary relief. Second, GM argues that such a claim cannot be brought where there is an express contract governing the purchases at issue. But as Plaintiffs argue, under FRCP 8(d), a party is permitted to assert inconsistent alternative claims for relief. Moreover, in *Astiana* the Ninth Circuit held that “even if a cause of action [for unjust enrichment] is duplicative of or superfluous to other claims, this is not grounds for dismissal. *Id.* Relying on that holding, this Court previously denied a motion to dismiss unjust enrichment claims where the plaintiffs had also pled claims based on the warranty contracts that existed between the parties. *In re Safeway Tuna Cases*, No. 15-CV-05078-EMC, 2016 WL 3743364, at *2 (N.D. Cal. July 13, 2016).

However, the unjust enrichment claims all depend on the allegation that GM wrongfully obtained a benefit by concealing the low-tension oil ring defect. As explained above, the allegations regarding GM’s knowledge and concealment of the defect are not sufficient to rise to the level of plausibility. The Court therefore **GRANTS** GM’s motion to dismiss the unjust enrichment claims.


IV. CONCLUSION

For the foregoing reasons, the Court **GRANTS** GM’s motion to dismiss in its entirety. The Court grants Plaintiffs leave to file a Second Amended Complaint within thirty (30) days of the filing of this order.

This order disposes of Docket No. 47.

IT IS SO ORDERED.

Dated: August 1, 2017



EDWARD M. CHEN
United States District Judge